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FACSIMILE COVER LETTER

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PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Confirmation No.:

James A. Kahkoska et al

Art Unit:

S. N. 10/699,617

Examiner:

Filed: October 30, 2003

For: DIGITAL CABLE TONING APPARATUS AND METHOD

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Applicant/Applicants wishes/wish to draw attention to the documents listed on the accompanying Form PTO-1449, copies of which documents are enclosed.

Pursuant to MPEP 609, it is requested that the Examiner should initial Form PTO-1449 to confirm that each document has been considered, and return a copy of the form to the undersigned.

Respectfully submitted,

ames H. Walters, Reg. No. 35,731

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01/30/2004 5032247017 DELLETT & WALTERS US PAGE 03 20:29 Docket Number (Optional) Application Number F-328 10/699,617 INFORMATION DISCLOSURE CITATION Applicant(s) (Use several sheets if necessary) James A. Kahkoska et al Filing Date Group Art Unit 10/30/03 U.S. PATENT DOCUMENTS ' EXAMINER REF DOCUMENT NUMBER DATE FILING DATE NAME CLASS (NITIAL **SUBCLASS** IF APPROPRIATE FOREIGN PATENT DOCUMENTS REP DOCUMENT NUMBER DATE COUNTRY **SUBCLASS** Y88 NO OTHER DOCUMENTS (Including Author, Title, Date, Perlinent Pages, Etc.) 77GX Professional GX Series Tone Generator advertisement, June 24, 2003, http://www.lashen.com/vendors/tempo/toners_probes_asp, Lashen Electronics advertisement

Form PTO-A820 (also form PTO-1449)

not considered. Include copy of this form with next communication to applicant.

EXAMINER

P09A/REV04

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and

DATE CONSIDERED

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SHEET 1

OF 1

Loners and Probes by Tempo and available from Lashen Electronics

77**GX**

Professional GX Series Tone Generator

Progressiv GX Seri_s tone generators are intended to provide tone for tracing and troubleshooting communications circuits.

Features

- Microprocessor controlled circuitry for increased reliability
- Two-line polarity indication for fast outlet identification
- · Automatic shutoff to prevent battery drain
- Snag-proof boot prevents broken plug tabs
- Convenient wrist/hanging lanyard

Specifications

- Three distinct, selectable tone signal outputs for multiple line identification
- Two selectable tone power outputs for use on open and shorted pairs
- Independent continuity test function
- Independent talk battery supply with higher output voltage
- Fixed alligator clips and removable modular plug for multiple connection options



Part #	GreenLee PN	Description	Lashen's Price	Wt. (lbs.)
77GX	50605560	GENERATOR, TONE 77GX	\$33.55	0.2

77GX2

Professional GX Series Tone Generator

Progressive GX Series tone generators are intended to provide tone for tracing and troubleshooting communications circuits.

Features

- · Microprocessor controlled circuitry for increased reliability
- Two-line polarity indication for fast outlet identification
- Automatic shutoff to prevent battery drain
- Snag-proof boot prevents broken plug tabs
- Convenient wrist/hanging lanyard

Specifications

- Three distinct, selectable tone signal outputs for multiple line identification
- Two selectable tone power outputs for use on open and shorted pairs
- · Independent continuity test function
- · Independent talk battery supply with higher output voltage
- Removable modular plug for multiple connection options
- · Premium telco-style bent nose 6A clips with plercing pin and bed-of-nails connectors

Part #	GreenLee PN	Description	Lashen's Price	Wt. (lbs.)
77GX2	50605607	GENERATOR, TONE 77GX2	\$38.04	0.25